

Installation Manual For

SONY Trinitron

SUN 17e10/SGI 17e11-PC

Color Monitor Series

Please read Entirely Before Installation!

This document contains instructions to connect a 17e10/17e11 color monitor to a PC system. Please read the documentation provided with the video card, for more instructions. The above picture looks different from the actual monitor.

CABLE CONNECTION :

This monitor is converted to Pc and uses standard VGA DB15 connection.
This monitor can work with any Macintosh system with the appropriate adapters or cables required.

FRONT PANEL :

This monitor has the following Controls:

Color temp, Convergence, Geometry, Size , Centering, **Select** , -,+ Brightness, -,+ Contrast



-,+ Brightness is used for adjusting vertical convergence, size and centering when appropriate **SELECT** button is pressed first.

-,+ Contrast is used for adjusting horizontal convergence, size or centering if the appropriate **SELECT** button is pressed first.

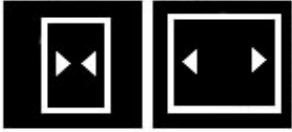
To adjust the screen Size for example, the **SELECT** button must be pressed first to show the size LEDselect the desired mode and then using the Adjust -,+ keys you can increase, decrease the sizes.

 **The Select Button** is for On Screen Color, Focus. you can adjust Individual colors guns and Monitor Temp.

- 1 **The brightness** control adjusts the brightness of the display
- 2 **The contrast** control adjusts the light-to-dark and dark-to-light contrast of the display.
- 3 **The monitor degausses automatically at the power up.** Degaussing disperses any accumulated magnetic charge from the face of the monitor. Magnetic disturbances such as picture distortion or color impurity can be caused by either moving the monitor from one location to another or swiveling the monitor on its base. It is normal for the tube to shake during degauss mode.

Power Button:

The front Power button is used to select the monitor to be on or off. Orange light will appear when monitor is in sleep mode or when no power is connected.



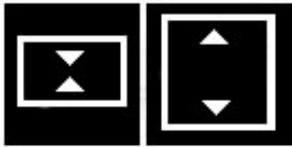
H.SIZE or Horizontal Size adjustment control:

This is the monitor's width size adjustment, you need to center the screen horizontally first before making this adjustment. Sometimes increasing the Horizontal size to the limits may cause the monitor to behave abnormal or the screen may become shaky. Normally leave about 1/8 of inch of blank border on each side of the screen, for the best result. This is needed for the proper monitor timing adjustment.



H. Center or Horizontal Center Control:

This moves the screen to the right and left.



HEIGHT or Vertical size adjustment control:

This is your vertical height adjustment. You need to center the screen vertically first to get this correct



V-CENT or Vertical center adjustment control:

This control will move the screen up or down (vertical center).

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Monitor SPECIFICATION:

Vertical refresh rate : 60-160 Hz
Horizontal Scan rate: 31- 81 KHz (Kilo Hertz).

Horizontal scan rate is automatic for the above range.
Maximum Resolution: 1600x1200
Monitor Adjusted for: 1024x768

This monitor does function with a notebook running at 31.5 KHz(VGA standard).

Monitor selection under windows 9x:

Under Monitor selections, choose Sony Corp G500 Multiscan to give you all high refresh choices. We recommend running 1024x768 @85 Hz. The higher refresh rate gives you a better quality picture. The refresh rate is dependable on your video card specifications.

SONY Tube mask lines:

This monitor has 2 very faint horizontal lines across the screen. This is how SONY Trinitron Monitors are made to connect the tube masks together and this is not a monitor defect. For further Information, please contact www.sony.com.

Monitor Labels and handling:

Please take extra caution when lifting this monitor. Normally we recommend 2 people to carry a heavy monitor.

In some cases, the serial # and front Logo of this monitor may have been removed/replaced by the Manufacturer (HP, SUN Micro Systems, ...) so that the original warranty is not provided from the manufacturer.

The 90 day limited warranty is provided by Multimedia Computers.

This monitor is carefully tested and refurbished to have the original display specification. We apologize for any imperfections on the casing (bezel) as these may not be new monitors.